

Remarks for examiner:

Applicant further added new Claim 36, to more particularly Claim 5 which, is disclosed in the original patent, but was not adequately protected by the issued claims, all limitations of which are disclosed in the original patent (see column 3, line 66-67, column 4, line 1-16) and Fig. 13a, 14a, 15b. In the embodiment shown in Fig. 13a, 14a, the food product support includes two discs 41 and 42, rotatable about a horizontal axis and a plurality of rods 43 mounted on the discs spaced apart from one another in a circumferential direction on the rotatable discs 41 and 42. Each rod is provided with a flywheel 44 which is fixedly connected with the respective rod, while the rods are turnable mounted in the openings of the discs 41 and 42. When the discs are rotated about their joint axes, the rods 43 are rotated about these axes, because the flywheel 44 tends to retain its vertical position, it turns each rod with which it connected around its own axis. The food product support assembly (shown on Fig. 14a) is entirely removable from said compact oven for loading and unloading of food product on the rods. Claim 36 is now believed to be in patentable form.

All limitations of new Claim 37 are disclosed in the original patent Claim 6 (see column 4, line 4-16). As can be seen from Fig. 14b-c, 15b, one end of each rod is inserted through the slot of the disc 41 and locked there by a turnable flap, while the another end of the same rod extends through a corresponding opening in the disc 42. As can be seen from Fig. 15b, each rod is provided with a flywheel 44, (see the original patent Claim 8) which is fixedly connected with the respective rod 43, while the rods 43 are rotatable mounted

within the slots and openings of the disc 41 and openings of the disc 42. When the discs are rotated about their axis, rods 43 are rotated with the discs about their axis. At the same time, since the flywheel 44 tends to retain its vertical position, it under the action of said flywheel, turns its connected rod around the rod's own axis. Thus, during rotation of the discs, rods gradually turn so that each portion of the food product is uniformly heated. The food product support assembly (shown on Fig. 14a) is entirely removable from said compact smoking oven for loading and unloading of food product on the rods. Claim 37 is now believed to be in patentable form.

Applicants further add new claim 38, which is disclosed in the original patent Claim 13, (see column 4, line 17-24) and Fig. 13-b, 16.

In the embodiment shown in Fig. 13-b, the food product support comprising: at least one grate 45 located between two discs (41 and 42) rotatable about a horizontal axis, and at least one rod also located between said discs (41 and 42) and supporting said grate, wherein one disc 41 is displaceable in axis direction for removal of the grate 45. The grate 45 (fig. 16) is composed of two grill portions 46 and 47. The grate portions 46 and 47 can be opened so as to insert a food product, and then closed so as to enclose the food product in their interior.

In view of the above amendments and remarks, it is submitted that all of the claims remaining in the application, specifically claims 1-14, 29, 31-38, are currently in patentable form. A prompt and favorable allowance of all of the claims is requested and

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believed fully warranted. Should the Examiner have any questions concerning the present Amendment, a telephone call to me at (1718) 415-31-87 will be welcomed.

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Respectfully submitted,

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